## **AMENDMENT AND PRESENTATION OF CLAIMS**

Please replace all prior claims in the present application with the following claims, in which Claims 3, 5 and 7-12 are canceled without prejudice or disclaimer, and Claim 1 is currently amended.

- 1. (Currently Amended) A method for forging a hollow rack bar from a blank pipe made of metal, comprising:
- (a) subjecting the blank pipe to a plastic deformation process for an adjustment of an inner diameter and an outer diameter of the blank pipe along an entire periphery of the blank pipe;
- (b) subjecting a predetermined outer part of the blank pipe to a flattening process to substantially flatten the predetermined outer part;
- (c) holding said blank pipe after the plastic deformation process and the flattening process by a die having a toothed portion so that the toothed portion is contacted with the predetermined outer part of the blank pipe; and
- (d) inserting, under a pressure, a mandrel into the blank pipe held by the die for causing the metal to be flown toward the toothed portion, thereby forming on the predetermined outer part of the blank pipe another toothed portion having a shape corresponding to a shape of the toothed portion of the die.

wherein the step (a) for subjecting the blank pipe to the plastic deformation process comprises

subjecting the blank pipe to a swaging process for reducing the outer diameter of the blank pipe, and

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